PATENT APPLICATION FEE DETERMINATION RECORD Effective October 1, 2003

Application or Docket Number

10627582

CLAIMS AS FILED - PART I (Column 1) (Column 2)											OR	OTHER SMALL	THAN NTITY
TOTAL CLAIMS			32				RA	TE	FE	Ε		RATE	FEE
FOR			NUMBER FILED		NUMB	ER EXTRA	BASI	C FEE	385	.00	OR	BASIC FEE	770.00
TOTAL CHARGEABLE CLAIMS			3 4 minus 20=		16		X\$	9=	14	(4	OR	X\$18=	
INDEPENDENT CLAIMS			2 minus 3 =		* 0		X4	3=			OR	X86=	-
MULTIPLE DEPENDENT CLAIM PRESENT						Ø	+14	5=	Ju	įŚ	OR	+290=	
* If the difference in column 1 is less than zero, enter "0"						xolumn 2	TO	ΓAL	6	74	OR	TOTAL	
CLAIMS AS AMENDED - PART II (Column 1) (Column 2)						(Column 3)	SMA	ALL E	ENTI	TY_	OR	OTHER SMALL E	
AMENDMENTA		CLAIMS REMAINING AFTER AMENDMENT		HIGH NUME PREVIO PAID	EST BER JUSLY	PRESENT EXTRA	RA	ΓE	ADI TION FE	IAL		RATE	ADDI- TIONAL FEE
	Total	• 36	Minus	· 30		- Ø	X\$	9=	1		OR	X\$18=	
	Independent	• 3	Minus	*** 2	3	-0	X4:	3=	1		OR	X86=	
<u>م</u>	FIRST PRESE	NTATION OF MI	ULTIPLE DEF	PENDENT	CLAIM		+14	5=			OR	+290=	
							T(C	TAL	+		OR ,	TOTAL ADDIT, FEE	
•		(Column 1)		(Colun	nn 2)	(Column 3)	AUDITA						
AMENDMENT B		CLAIMS REMAINING AFTER AMENDMENT		HIGH NUMI PREVIO PAID	est Ber WSLY	PRESENT EXTRA	RA*	ΠE	ADI TION FE	IAL'		RATE	ADDI- TIONAL FEE
	Total	*	Minus	**		=	X\$	9=			OR	X\$1B=	
ME	Independent	•	Minus	***		-	X4:	3=			OR	X86=	
<u>م</u>	FIRST PRESE	NTATION OF MU	JUTIPLE DEF	ENDENT	CLAIM		+14	5=			OR	+290=	
		•					TIODA	DTAL			or '	TOTAL ADDIT, FEE	
		(Calumn 4)		(Colum	nn 91	(Column 3)	ADUI1.	ree				,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
NTC	`	(Column 1) CLAIMS REMAINING		HIGH NUMI PREVIO	est Ber	PRESENT EXTRA	RA	ΓE	ADI	IAL	1	RATE.	ADDI- TIONAL FEE
z		AFTER AMENDMENT		PAID	FOR		11.		FE	E			
IDMEN	Total	AFTER AMENDMENT	Minus		FOR	=	X\$	9=	<u> </u>		OR	X\$18=	
MENDMEN	Total Independent	AMENDMENT	Minus	PAID		-	X\$		<u> </u>			X\$18= X86=	
AMENDMEN	Total Independent	AMENDMENT	Minus	PAID		-	X4	3=	<u>FE</u>		OR		
AMENDMENT	Total Independent FIRST PRESE	AMENDMENT	Minus ULTIPLE DE	PAID ## ## PENDENT	CLAIM	kurna 3.	X4:	3= 5= DTAL	FE		OR OR	X86=	

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